

In the claims:

Sub E1
C1

1. (Thrice amended) A runflat tire having an axis of rotation, the tire comprising:
a pair of axially-spaced bead portions; each having a bead core;
a pair of axially-spaced sidewalls;
at least one body ply;
each of the sidewalls including a sidewall insert disposed axially inwardly of the
at least one body ply; the sidewall insert being adapted to support the sidewall in an
uncollapsed runflat operating condition; and
each of the sidewalls having a radial portion and a cantilever portion, the
cantilever portion being cantilevered with respect to the bead core.

Sub E2
C2

9. (Thrice amended) A runflat tire having an axis of rotation, the tire comprising:
a pair of axially-spaced bead portions; each having a bead core;
a pair of axially-spaced sidewalls;
at least one body ply;
each of the sidewalls including a sidewall insert disposed inwardly of the at least
one body ply; the sidewall insert being adapted to support the sidewall in an
uncollapsed runflat operating condition;
each of the sidewalls having a radial portion and a cantilever portion, the
cantilever portion being cantilevered with respect to the bead core; and
the bead portion including an axially outer end disposed adjacent the radially
inner end of the sidewall insert.

SN
E7
C3

17. (Twice amended) A runflat tire having an axis of rotation, the tire comprising:
a pair of axially-spaced bead portions; each having a bead core;
a pair of axially-spaced sidewalls;
a first body ply and a second body ply;
each of the sidewalls including a sidewall insert adapted to support the sidewall
in an uncollapsed runflat operating condition;
each of the sidewalls having a radial portion and a cantilever portion, the
cantilever portion being cantilevered with respect to the bead core;
the cantilever portion of the sidewall including a portion of the bead portion;
the bead portion including a bead filler; and the bead filler being disposed
between the first and second body plies in the cantilever portion of the sidewall.

SN
E7
C4

32. (Once amended) A runflat tire having an axis of rotation, the tire comprising:
a pair of axially-spaced bead portions; each having a bead core;
a pair of axially-spaced sidewalls;
at least one body ply;
each of the sidewalls including a sidewall insert; the sidewall insert being
adapted to support the sidewall in an uncollapsed runflat operating condition;
each of the sidewalls having a radial portion and a cantilever portion, the
cantilever portion being cantilevered with respect to the bead core;
each bead portion including a bead filler having a portion disposed in the
cantilever portion of the sidewall;
the bead filler including an axially outer end that overlaps the position of at least
a portion of the sidewall insert.